

CONTROLLED GROUND WATER AREAS**WATER QUANTITY CLOSURES****GRANTED**

	Effective Date	County
• South Pine Controlled Ground Water Area	11/1/1967	Wibaux
• Larson Creek Controlled Ground Water Area	11/14/1988	Ravalli
• Hayes Creek Controlled Ground Water Area	05/25/1995	Missoula
• Powder River Basin Controlled Ground Water Area	12/15/1999	Custer
• North Hills Controlled Ground Water Area – temporary	12/17/1999	Lewis & Clark
o Temporary extended	04/25/2008	

The North Hills TCGWA was extended for two additional years for further study, the permitting requirements were modified and the area of the CGWA was reduced from 52.5 to 11 square miles by Final Order on 04/25/2008.

• Green Meadow Controlled Ground Water Area – temporary	02/08/2008	Lewis & Clark
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The Green Meadow TCGWA was issued by Final Order on 02/08/2000 to conduct further study. The area of the Green Meadow TCGWA is 9.1 square miles.

DENIED OR EXPIRED

	Effective Date	County
Horse Creek Controlled Ground Water Area – expired	02/12/2006	Stillwater
<i>The Horse Creek Temporary CGWA was initially issued on 02/12/2004 expired on 02/12/2006.</i>		
Sypes Canyon Controlled Ground Water Area – denied	04/27/2008	Gallatin
<i>The Sypes Canyon Temporary CGWA was initially issued on 04/26/2002 and was denied by Final Order on 04/27/2008. The hearings examiner found that the evidence showed ground water levels fluctuate more from the effects of precipitation than from withdrawals.</i>		
Four Corners Controlled Ground Water Area - denied	10/17/2005	Gallatin
<i>The Four Corners CGWA was denied by Final Order on 10/17/2005. The hearings examiner found that the evidence was not sufficient to show that ground water withdrawals are causing an impact great enough to justify a permanent CGWA.</i>		
Smith Valley Controlled Ground Water Area - denied	02/07/2007	Flathead
<i>The Smith Valley CGWA was denied by Final Order on 02/08/2007. The hearings examiner found that the opponents supplied more credible information that showed ground water withdrawals do not exceed recharge.</i>		

WATER QUALITY CLOSURE

GRANTED

	Effective Date	County
• US National Park Service-MT Compact Yellowstone CGWA	01/31/1994	Park
• Warm Springs Ponds Controlled Ground Water Area	05/25/1995	Deer Lodge
• Rocker Controlled Ground Water Area	05/30/1997	Silver Bow
• Bozeman Solvent Site Controlled Ground Water Area	07/20/1998	Gallatin
• Old Butte Landfill	12/17/1999	Silver Bow
• Idaho Pole Controlled Ground Water Area	11/30/2001	Gallatin
<i>Idaho Pole CGWA has an area of approximately 0.17 square miles</i>		
• BNSF Paradise Controlled Ground Water Area	08/19/2002	Sanders
<i>Paradise Railyard CGWA has an area of approximately 0.52 square miles</i>		
• BNSF Somers Site Controlled Ground Water Area	05/09/2003	Flathead
<i>BNSF Somers CGWA has an area of approximately 0.1 square miles</i>		
• Bitterroot Valley Sanitary Landfill CGWA	02/09/2004	Ravalli
<i>Bitterroot Valley CGWA has three different control areas</i>		
<i>Plume One has an area approximately 0.17 square miles</i>		
<i>Plume Two has an area approximately 0.19 square miles</i>		
<i>Plume Three has an area approximately 0.17 square miles</i>		
<i><u>In total the control area is approximately 0.53 square miles</u></i>		